What is claimed is:

1. A method comprising:

sending data packets of a recorded conversation to a subscriber, wherein a conversion recording is done by alternating between a first link and a second link of a communication system to record a conversation.

2. The method of claim 1, wherein the conversation recording comprises:

decoding a recorded media content of the recorded conversation by alternating between a first media decoder to a second media decoder; and

storing data packets comprising the recorded media content of the recorded conversation in a storage medium.

3. The method of claim 2, further comprising:

generating a file that includes the data packets comprising the recorded media content of the recorded conversation; and

storing the file at a secured location having a controlled access.

4. The method of claim 3 further comprising:

receiving a command for sending the file via a global network to a computer.

5. The method of claim 3 comprising:

receiving a command for sending the file to the remote station via the wireless communication system; and

generating the file by decoding the stored packets by alternating between the first media decoder to the second media decoder and combining the decoded packets.

6. A wireless communication system comprising:

a server to record data packets comprising a media content of a first link and a second link of a conversation by alternating between the first link to the second link and storing recorded data packets at a storage medium; and

a remote station to send a command to receive the recorded packets of the conversation.

7. The system of claim 6, wherein the server comprises:

a file generator to generate a file which includes a recorded media content of the first link and the second link by alternating between a first media decoder to a second media decoder and combining the decoded media from the first and second media decoders to the file; and

a secured storage location having a controlled accesses to store the file.

8. The system of claim 7, wherein the secured storage location is a media mailbox.

9. The system of claim 8 further comprising:

a gateway to connect the wireless communication system to a global network; and

a computer operably coupled to the global network to play the file via the global network by alternating between the first media decoder to the second media decoder.

10. The system of claim 6, wherein the remote station is a personal communication assistant (PCA).

11. An apparatus comprising:

a media recorder to record data packets comprising a media content of a first link and a second link of a conversation by alternating between the links;

a storage medium to store the data packets; and

a first and a second media decoders to decode a recorded media.

12. The apparatus of claim 11, further comprising:

a file generator to generate a file by combining a decoded data of the recorded data packets from the media decoders; and

a secured storage location having a controlled accesses to store the file.

13. The apparatus of claim 12, wherein the secured storage location is a media mailbox.

14. A method comprising:

sending a command by a remote station to record at a server of a wireless communication system a conversation of the remote station with other remote stations by alternating between a first media recorder to a second media decoder; and

storing at a storage medium of the server data packets comprising a media content of the conversation.

15. The method of claim 14, further comprising:

sending a command by the remote station to the server to play a recorded media content of the conversation at the remote station;

decoding at the server the recorded media content by alternating between the first media decoder to the second media decoder; and

transmitting by a base station a modulated decoded media content of the conversation to a commanding remote station.

16. The method of claim 15, further comprising:

providing to a subscriber of a recording service a media mailbox to store the recorded media content of the conversation; and

retrieving by the remote station a recorded conversation by accessing the media mailbox.

17. An article comprising a storage medium having stored thereon instructions, that, when executed by a computing platform, results in:

sending data packets of a recorded conversation from a first and a second remote stations to a subscriber, wherein a conversion recording is done by alternating between a first link to a second link and storing data packets comprising a media content of the recorded conversation at a storage medium.

18. The article of claim 17, wherein the instructions result in:

decoding a recorded media content by alternating between a first media decoder and to a second media decoder; and

sending a decoded media content of the recorded conversation to a subscriber which is an originator of the conversation recording.

19. The article of claim 18, wherein the instructions result in:

generating a file which includes data packets comprising the recorded media content of the conversation; and

storing the file at a secured location having a controlled access.

20. The article of claim 19, wherein the instructions result in:

receiving a command for sending the file via a global network to a computer; and

storing the data packets comprising the recorded media content of the conversation at a storage medium.